

- [54] **POWER TOOL WITH TORQUE INDICATING RING**
- [75] **Inventor: Donald W. Clemens, Painesville, Ohio**
- [73] **Assignee: The Rotor Tool Company, Cleveland, Ohio**
- [**] **Term: 14 Years**
- [21] **Appl. No.: 805,753**
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- [52] **U.S. Cl. D8/61**
- [58] **Field of Search D8/14, 61-64, D8/67-70; 173/163, 169, 170; 81/467, 57.11**

[56] **References Cited**

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[57] **CLAIM**

The ornamental design for a power tool with torque indicating ring, as shown and described.

DESCRIPTION

FIG. 1 is a left side elevational view of the power tool with torque indicating ring showing my new design, the right side being a mirror image;
FIG. 2 is a top plan view thereof;
FIG. 3 is a bottom plan view thereof;
FIG. 4 is an end elevational view thereof;
FIG. 5 is an opposite end elevational view thereof;
FIG. 6 is a perspective view thereof, the power tool portion being shown in broken lines for clarity of disclosure only;
FIG. 7 is a left side elevational view of the power tool with torque indicating ring showing a second embodiment of my new design, the right side being a mirror image;
FIG. 8 is a top plan view thereof;
FIG. 9 is a bottom plan view thereof;
FIG. 10 is an end elevational view thereof;
FIG. 11 is an opposite end elevational view thereof; and
FIG. 12 is a perspective view thereof, the power tool portion being shown in broken lines for clarity of disclosure only.
The power tool with torque indicating ring of applicant's design has as characteristic features a low torque indicating ring profile relative to the tool diameter, an annular torque indicating ring shape concentric with and conforming to the cross sectional configuration and appearance of the tool and a relatively narrow torque indicating ring length compared to the overall length of the tool.





